



FLOWERED project

*de-FLuoridation technologies for imprOving quality of WatEr
and agRo-animal products along the East African Rift Valley
in the context of aDaptation to climate change*

The project is coordinated by the Department of Chemical and Geological Sciences - University of Cagliari (**DSCG-UNICA**) and involves 13 Partners of 7 different Countries:
Italy, Spain, UK, Tunisia, Ethiopia, Kenya, Tanzania

PARTNERSHIP

- Department of Chemical and Geological Sciences - University of Cagliari (**DSCG-UNICA**), Italy
- Desertification Research Centre - University of Sassari (**NRD-UNISS**), Italy
- Centro di GeoTecnologie - University of Siena (**CGT-UNISI**), Italy
- Departament de Cristallografia, Mineralogia i Dipòsits Minerals, Facultat de Geologia - Universitat de Barcelona (**UB**), Spain
- Institute of Biological Environmental and Rural Sciences, University of Aberystwyth (**IBERS-AU**), UK
- College of natural Sciences University of Addis Ababa (**AAU**), Ethiopia
- Department of Chemistry and Biochemistry, School of Science, University of Eldoret(**UOE**), Kenya
- Nelson Mandela African Institution of Science and Technology (**NM-AIST**), Tanzania
- Oikos East Africa (**OEA**), Tanzania
- Observatoire du Sahara et du Sahel (**OSS**) (International, Intergovernmental Organization operating in Africa's Sahara-Sahel Region)
- Hydro Technical Engineering S.r.l. (**HTE**), Italy
- Planetek Italia S.r.l., Italy
- D D'Enginy Biorem S.L., Spain
- Geomatrix PLC, Ethiopia

